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6-24-03
E. H. W.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Joseph G. Marcinkiewicz

Examiner: Thomas K. Pham

Serial No.: 09/738,467

Group Art Unit: 2121

Filed: December 15, 2000

Docket: K315.106.101

Title: BRUSHLESS MACHINE CONTROL

AMENDMENT

RECEIVED

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

JUN 23 2003
Technology Center 2100

Sir:

In response to the March 24, 2003 Office Action, please amend the above-identified application as follows:

IN THE ABSTRACT:

Please amend the Abstract to be as follows on a separate sheet. A marked-up copy of the Abstract appears in the Appendix.

Bl
A brushless electric machine includes a rotor, a stator, and at least one phase winding arranged to establish flux in a magnetic circuit in the machine. A signal of the flux-causing voltage across the or each winding phase winding is used for control. Flux is more closely related to machine torque than current control, thus providing more accurate control.

IN THE SPECIFICATION:

Please amend the indicated paragraph of the specification to be as follows. A marked-up copy of the amended paragraph appears in the Appendix.